

**B. Clean Specification Changes**

Please replace paragraph(s) starting at page 14, line 14 and ending at page 15, line 5 with the following paragraph(s):

DI Referring to Fig. 6, there is shown a projection lens system according to an embodiment of the present invention. The projection lens system includes a first lens 20 having a positive refractive power at the center thereof and having a negative refractive power at the peripheral thereof, a second lens 22 having a positive refractive power, a third lens 24 having a positive refractive power and provided with a diffractive optical element (DOE) at one side thereof, and a fourth lens 36 having a negative refractive power. The first lens 20 consists of an aspheric lens made from a plastic material to correct a spherical aberration. Also, the first lens 20 has a positive refractive power at the center thereof and a negative refractive power at the peripheral thereof to correct a comma aberration and an astigmatism. The second lens 22 is made from a glass material and is responsible for the majority of entire refractive power in the projection lens system. The third and fourth lenses 24 and 26 are aspheric and consist of a plastic lens to correct an astigmatism and field curvature. The third lens 34 has a structure in which a diffractive optical element 24A is formed at one side of the lens with a positive refractive power so as to correct a color aberration.